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TI Wear-resistant copper alloys
IN Ueno, Hirochika
PA Mitsubishi Materials Corp., Japan
SO Jpn. Kokai Tokkyo Koho, 4 pp.
CODEN: JKXXAF

DT Patent
LA Japanese

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PI	JP 04013825	A2	19920117	JP 1990-113119	19900507
	JP 2745774	B2	19980428		
PRAI	JP 1990-113119		19900507		
AB	The Cu alloys containing Zn 28-33, Al 4-5.5, Ni 2-3, Ti 1-2, and C 0.01-0.2% have structures of C-containing intermetallic compds. minutely dispersed in matrixes. The Cu alloys are useful for structural members for vehicles, e.g. automobiles.				